PAJERO SPORT

MITSUBISHI MOTORS Drive your Ambition

Elevate your Journey







MORE LUXURY



DESIGNED FOR RESPECT

Dynamic, prestigious and luxurious. The bold, refined, high quality design, emphasized by a stable body, sharp headlights, solid grill, pronounced alloy wheels and distinctive tail lamps, delivers an impressive look from every angle. You'll capture the respect and envy from all onlookers wherever you drive it.





ELEGANTLY ADVANCED

Essential for every driver is an optimal cockpit. Mitsubishi answers with a luxuriously advanced design that focuses on driving comfort, roominess and intelligent and intuitive operation. From the large LCD meter and Smartphone-link Display Audio, refined center console and soft padded trim to enhanced knee- and elbow-room and much more, every detail is honed to make driving pure pleasure.



SHARE THE JOURNEY IN LUXURY

Treat your guests with the luxury they deserve. From elegant leather seats with dual layered cushioning and relaxing spaciousness, to small details such as flat accent grips, double-stitched PVC door grips, two-tone black power window switch panels and large single-stitched soft ornaments and decorations, the cabin will awe everybody on board.



8 INCH COLOR LCD METER

A first for a Mitsubishi vehicle, the large 8 inch color LCD meter is easy to read and enhances the prestigious and advanced look and feel of the cockpit. Display types can be selected according to preference or need for checking various information at a glance







Three types of designs and information can be displayed on the meter screen.

SMARTPHONE-LINK DISPLAY AUDIO (SDA)

Go where you want, when you want. Discover new places and new entertainment. The enhanced Smartphone-link Display Audio (SDA) with advanced connectivity helps you find such moments. The large 8 inch touch screen lets you easily operate music playback via USB or Bluetooth, and calls with voice actions; and watch your favorite movies via HDMI for a more enjoyable and safer drive.

Smartphone-link Display Audio (SDA) can be linked to the pop-up screen of 8 inch LCD meter.



SMARTPHONE-LINK DISPLAY AUDIO (SDA)



This updated infotainment feature is easier to see with its 8 inch display screen. Stay entertained by playing videos stored in any USB stick conveniently on your screen. The available TomTom navigation system* shows real-time traffic information*

- * so you can enjoy an overall more user-friendly driving experience.
- *Navigation system is not available for some countries.
- *TomTom is a registered trademark of TomTom International BV.
- ** Internet connection with a smartphone is required for real-time traffic information. Roaming service charge will vary according to the telecom carrier.



SMARTPHONE-LINK DISPLAY AUDIO (SDA)



Bluetooth® hands-free kit

Keep in touch while keeping safely in control with the hands-free kit. Link your Bluetooth®-compatible mobile phone, and the voice-activated dialer lets you make calls while holding the wheel.

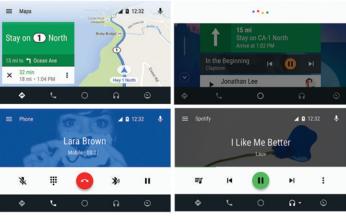
Note: The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by MITSUBISHI MOTORS CORPORATION is under license.



USB / HDMI port

The port is conveniently located near the instrument panel, allowing easy access from both front seats.





Android Auto TM

Use Google Maps via your 8 inch center display. Voice activation capabilities allow hands-free use. Conveniently use your favorite apps in your car.

- 1 Maps
- 2 Google Assistant
- 3 Phone
- 4 Apps



Power tailgate

Newly equipped power tailgate offers a host of convenient functions with the Keyless Operation System.

There are several ways to operate:

1. Hands-free access

The tailgate can open and close automatically hands-free just by placing your foot under the rear bumper.

2. Close and lock function*

The tailgate can be closed and locked automatically with the lock switch.

3. Height memory*

Power tailgate can be set open height position by the long pushing switch at the height that you want.

*This function can be also set by MITSUBISHI Remote Control as well.







8-speed automatic transmission

To enjoy a smoother, more luxurious ride and improved fuel efficiency, choose the 8-speed automatic transmission - the first from Mitsubishi Motors.



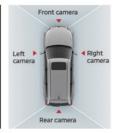
Paddle shifters

Sporty paddle shifters let you shift gears with a press, without removing your hand from the steering wheel.

Multi Around Monitor

The views from cameras mounted on the front, rear and sides of the vehicle (including a bird's-eye view) can be displayed in various combinations to reveal what is in blind spots and help you park more safely. In addition, front and rear ultrasonic sensors alert the driver with color flashes when the vehicle is near an obstacle.





Rear view + Bird's eye view

Electronic parking brake

The parking brake is easy to operate via a stylish switch. Simply pull the switch up to apply the parking brake or push the switch down to release it. In addition, an auto parking brake function automatically locks or releases the parking brake according to the shift lever position.

Brake Auto Hold

Brake Auto Hold enhances driving comfort and reduces stress by keeping the vehicle stationary even if you release the brake pedal. Stepping on the accelerator will release the brakes.



RISE body

Collision safety performance is significantly enhanced by Mitsubishi Motors' RISE (Reinforced Impact Safety Evolution) body, which efficiently absorbs energy and maintains high cabin integrity in the event of a collision.

Rigid lightweight body

The body is extremely sturdy and lightweight, due to the generous use of high tensile strength steel plates that also contribute to a high level of collision safety.



7 SRS airbags*

In the event of a collision, seven SRS airbags help protect you and your passengers by absorbing the force of impact. The system includes front airbags, front side airbags, curtain airbags (including third-row curtain airbags in the 7-seater) and a driver's knee airbag. *Front airbags are standard. Side, curtain and driver's knee airbags are optional.





2.4-liter MIVEC Direct **Injection Diesel**

Quiet, powerful and fuel efficient, this lightweight diesel engine delivers an rpm range for a highly satisfying response during everyday driving.



3.0-liter V6 MIVEC

Tough and powerful, the highdisplacement V6 engine supplies strong acceleration even when carrying heavy loads or traveling up mountain roads.

All-terrain confidence

Because challenges come in all shapes and sizes, this model is designed to climb up, over, around and through the toughest terrain.





- *1 30° approach angle is only applicable to models without optional accessories *2 24.6° departure angle when 265/70R16 tires are mounted

Class-leading 5.6m turning radius

The turning radius is surprisingly small for a vehicle of this size, making it especially easy to park and maneuver.





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Using the drive mode selector dial, you can switch between 2WD (2H) and 4WD (4H, 4HLc, 4LLc). When the going gets rough, lock the center differential by entering the 4HLc setting for rugged terrain or the 4LLc setting for inclines, mud and snow.

Note: Super Select 4WD-II lets you shift between 2H, 4H and 4HLc modes at speeds up to 100km/h. Vehicle must be stopped when switching between 4HLc and 4LLc. Please see the owner's manual for



For normal road conditions



4WD-II C/D LOCK IN 4H For rugged terrain with

low-grip surfaces









OFF ROAD MODE

Improve traction when driving off road by entering the GRAVEL, MUD/SNOW, SAND or ROCK* setting. Simply press the OFF ROAD MODE selector until the appropriate mode appears in the multi-information display and 8 inch color LCD meter. Engine output, transmission settings and braking adjust accordingly to optimize performance. Note: OFF ROAD MODE is only available in the 4HLc and

*The ROCK setting is only available in the 4LLc setting.

Rear differential lock

Locking the rear differential minimizes differences in rotation between the rear wheels to ensure robust traction even on sand, mud and rocky surfaces.

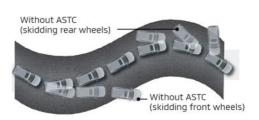
Note: Rear differential lock is available when switching between 4HLc and 4LLc modes. Vehicle must be stopped in rear differential lock switching



Active Stability and Traction Control [ASTC]

Active Stability & Traction Control independently regulates braking force to the wheels during cornering to help maintain excellent vehicle stability when needed. It also optimizes traction to prevent loss of torque whenever wheel spin is detected by controlling engine output and applying brake force to the spinning wheels.

Note: The control capabilities of ASTC are supplemental only. Please drive safely and never rely solely on these functions while driving. Be sure to use the same specified type and size of tires on all 4 wheels. Do not install any aftermarket limited slip differential on your vehicle. Please see the owner's manual for additional information.

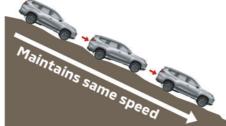


Hill Descent Control [HDC]

Pressing the HDC mode selector activates the HDC, which automatically applies the brakes to maintain your current speed when traveling downhill. This lets you concentrate on steering and travel downhill with greater safety without having to manually apply the brakes. HDC can be activated at 2 - 20km/h.

Note: Hill Descent Control [HDC] is not a substitute for safe driving. Never rely solely on this function while driving on steep roads. When driving on slippery roads such as muddy, icy or unpaved road, your vehicle will not allow you to stay at a certain low speed, which may lead to a serious accident. Please see the owner's manual for additional information





Hill Start Assist [HSA]

When starting on a steep slope, HSA helps prevent you from rolling backwards while you release the brake by maintaining the braking force for up to two seconds until the accelerator is applied.

Note: Hill Start Assist [HSA] is not a substitute for safe driving. Never rely solely on this function while driving on steep roads. Your vehicle may move backwards if the brake pedal is heavily loaded, or if the road is very steep or slippery. This function is not designed to keep the vehicle stopped in place on uphill slopes for more than 2 seconds. Do not rely on this function to maintain a stopped position as an alternative to depressing the brake pedal. Please see the owner's manual for additional information





With Hill Start Assist

Without Hill Start Assist

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AC power outlet and **USB** port for charging

An AC power outlet and USB power supply on the rear panel of the console allow 2nd-row passengers to connect electronic devices up to 150W.

Note: The maximum voltage and plug type may vary



CARGO SPACE

Third-row seatbacks folded down

Second and third-row seatbacks folded down



Rear entertainment system



Dual-zone automatic climate control

The powerful air conditioner provides separate temperature settings for the driver and front passenger.

The system also includes nanoeTM* technology, producing fine particle ions wrapped in atomized water that's gentle to the skin and hair. In addition to purifying the cabin air, everyone on board can enjoy a beauty treatment at the same time.

* "nanoe" and the "nanoe" mark are trademarks of Panasonic Corporation.

lower tray

convenience.



Powerful front and rear air flow

The air conditioning system now provides significantly more powerful cooling with top-class air flow that keeps all passengers comfortable even in the hottest weather.

Soft-padded front console garnish and console

under tray for small items are also included for

The stylish double-stitched front console garnish is formed with soft padding for extra knee space to enhance driving comfort. A handy front tray for storing items such as a smartphone or mini tissue box, and an



265/60R18 tire with Roof spoiler (two tone)



18-inch alloy wheel The roof spoiler further enhances the dynamic look and feel.



(Available as accessories)

Shark fin antenna

EXTERIOR COLORS







Graphite Gray Metallic NEW



Jet Black Mica

SEAT MATERIALS AND COLORS



Leather

(Black)



14 15



MODEL	
Drive system	4WD
Grade	GLS
ENGINE	
Туре	2.4L MIVEC Intercooled turbocharged DI-D
Max output (EEC net)	133/3500 (KW/rpm)
Max. torque (EEC net)	430/2500 (N-m/rpm)
Fuel type	Diesel
Fuel system	Electronic Controlled Injection
Fuel Tank Capacity	68 liters
TRANSMISSION	
Туре	8 speed automatic
BRAKES	
Front	Ventilated disc brakes (2POT, Diameter 320mm)
Rear	Ventilated disc brakes
PERFORMANCE	
Max.speed	180 km/h
Min.Turning radius	5.6 m
DIMENSIONS & WEIGHTS	
Overall length	4785 mm
Overall width	1815 mm
Overall height	1800 mm
Wheelbase	2800 mm
Min. Ground Clearance	218 mm

TIRES and WHEEL	
Front and Rear	265/60R18 with alloy wheels
SUSPENSIONS	
Front	Independent double wishbone, coil springs with stabilizer bar
Rear	3-link coil springs with stabilizer bar

Official Dealer

Car Price	

Specifications may change without prior notice. Specifications shown may vary from actual unit. Please contact sales department to verify all information.



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